

### **Listing of Claims**

1. (Currently Amended) An integrated device comprising:
  - a portable housing;
  - an internal controller coupled to the housing;
  - an infrared transmitter coupled to the controller, the infrared transmitter configured by the controller to transmit an identifying signal ~~on a periodic basis~~, the identifying signal uniquely identifying the integrated device;
  - an input device coupled to the housing,
  - an output device coupled to the housing,
  - a transceiver coupled to the housing to send and receive information over a wireless communication link to a hospital data system, wherein the integrated device is configured to accept patient identification information from the input device, to send the patient identification information to the hospital data system, to receive patient data from the hospital data system based on the patient identification information, and to communicate the patient data with the output device; and
  - a voice recording device coupled to the controller.
2. (Currently Amended) The integrated device of claim 6, ~~wherein the paging device provides the controller 1, wherein the voice recording device provides the input device.~~
3. (Original) The integrated device of claim 1, wherein the voice recording device provides the controller.
4. (Original) The integrated device of claim 1, further comprising a cellular telephone transceiver coupled to the controller.
5. (Original) The integrated device of claim 1, further comprising a radio transceiver for two-way communication coupled to the controller.
6. (Currently Amended) The integrated device of claim 1, ~~further comprising a paging device coupled to the controller wherein the integrated device is configured to transmit patient identification information to the hospital data system to enable storage of~~

voice information from the voice recording device related to a patient on the hospital data system.

7. (Original) The integrated device of claim 1, wherein the voice recording device is configured to digitize voice data and to transform the digitized voice data into computer readable text data.

8. (Original) The integrated device of claim 1, further comprising a clock coupled to the controller and wherein the voice recording device is configured to record a time and date from the clock corresponding to recorded voice data

9. (Original) The integrated device of claim 1, further comprising an input device to enter a user identification code and wherein the voice recording device is configured to record voice data only after entry of a predefined user identification code.

10. (Original) The integrated device of claim 1, wherein the voice recording device is configured to record voice data only if the voice data corresponds to predefined voice print information.

11. (Cancelled)

12. (Previously Presented) An integrated personal communication and data entry device comprising:

a portable housing;  
an internal controller coupled to the housing;  
a paging device coupled to the controller; and  
a voice recording device coupled to the controller, wherein the voice recording device is configured to transmit patient identification information to the hospital data system to enable storage of voice information from the voice recording device related to a patient on the hospital data system.

13. (Previously Presented) An integrated personal communication and data entry device comprising:

a portable housing;

an internal controller coupled to the housing;  
a paging device coupled to the controller;  
a voice recording device coupled to the controller;  
an input device coupled to the housing,  
an output device coupled to the housing,  
a transceiver coupled to the housing to send and receive information over a wireless communication link to a hospital data system, and wherein the integrated device is configured to accept patient identification information from the input device, to send the patient identification information to the hospital data system, to receive patient data from the hospital data system based on the patient identification information, and to display the patient data on the output device.

14. (Original) The integrated device of claim 13, wherein the voice recording device provides the input device.

15. (Original) The integrated device of claim 13, wherein the output device comprises a backlit liquid crystal display.

16. (Original) The integrated device of claim 13, wherein the integrated device is configured to provide at least one prompt on the output device for entry of patient status information based on patient data received from the hospital system.

17. (Previously Presented) An integrated personal communication and data entry device comprising:

a portable housing;  
an internal controller coupled to the housing;  
a paging device coupled to the controller;  
a voice recording device coupled to the controller; and  
an output device coupled to the housing and wherein the integrated device is configured to provide at least one prompt on the output device to record at least one predetermined category of patient status information.

18. (Original) The integrated device of claim 1, wherein the housing is configured to be coupled to a caregiver's wrist.

19. (Previously Presented) The integrated device of claim 6, wherein the pager is configured to couple to a caregiver's wrist.

20. (Previously Presented) The integrated device of claim 1, wherein the housing is configured to couple to a belt around a caregiver's waist.

21. (Previously Presented) The integrated device of claim 1, wherein the housing is configured to couple to a strap around a caregiver's neck.

22. (Original) The integrated device of claim 1, further comprising a flexible sterile sheath configured to surround the housing.

23. (Currently Amended) An integrated device comprising:  
a portable housing;  
an internal controller coupled to the housing;  
an infrared transmitter coupled to the controller, the infrared transmitter configured by the controller to transmit an identifying signal ~~on a periodic basis~~, the identifying signal uniquely identifying the integrated device;  
an input device coupled to the housing,  
an output device coupled to the housing,  
a transceiver coupled to the housing to send and receive information over a wireless communication link to a hospital data system, wherein the integrated device is configured to accept patient identification information from the input device, to send the patient identification information to the hospital data system, to receive patient data from the hospital data system based on the patient identification information, and to communicate the patient data with the output device; and  
a cellular telephone transceiver coupled to the controller.

24. (Original) The integrated device of claim 23, further comprising a radio transceiver for two-way communication coupled to the controller.

25. (Previously Presented) The integrated device of claim 23, further comprising a paging device coupled to the controller.

26. (Original) The integrated device of claim 23, further comprising a voice recording device coupled to the controller.

27. (Currently Amended) An integrated device comprising:  
a portable housing;  
an internal controller coupled to the housing;  
an infrared transmitter coupled to the controller, the infrared transmitter configured by the controller to transmit an identifying signal ~~on a periodic basis~~, the identifying signal uniquely identifying the integrated device;  
an input device coupled to the housing,  
an output device coupled to the housing,  
a transceiver coupled to the housing to send and receive information over a wireless communication link to a hospital data system, wherein the integrated device is configured to accept patient identification information from the input device, to send the patient identification information to the hospital data system, to receive patient data from the hospital data system based on the patient identification information, and to communicate the patient data with the output device; and  
a radio transceiver for two-way communication coupled to the controller.

28. (Original) The integrated device of claim 27, further comprising a cellular telephone transceiver coupled to the controller.

29. (Previously Presented) The integrated device of claim 27, further comprising a paging device coupled to the controller.

30. (Original) The integrated device of claim 27, further comprising a voice recording device coupled to the controller.

31. (Currently Amended) An integrated device comprising:  
a portable housing;  
an internal controller coupled to the housing;  
a paging device coupled to the controller;  
an input device coupled to the housing,

an output device coupled to the housing,  
a transceiver coupled to the housing to send and receive information over a  
wireless communication link to a hospital data system, wherein the integrated device is  
configured to accept patient identification information from the input device, to send the  
patient identification information to the hospital data system, to receive patient data from the  
hospital data system based on the patient identification information, and to communicate the  
patient data with the output device; and

an infrared transmitter coupled to the controller, the infrared transmitter  
configured by the controller to transmit an identifying signal on a ~~periodic~~ basis, the  
identifying signal uniquely identifying the integrated device.

32. (Original) The integrated device of claim 31, further comprising a cellular  
telephone transceiver coupled to the controller.

33. (Original) The integrated device of claim 31, further comprising a radio  
transceiver for two-way communication coupled to the controller.

34. (Original) The integrated device of claim 31, further comprising a voice  
recording device coupled to the controller.

35-57. (Cancelled)